

IN THE CLAIMS:

Please amend Claim 19, as follows.

Claims 1 to 12 (Cancelled).

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Cont

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13. (Previously Presented) A reproduction apparatus comprising:
reproduction means for reproducing multi-frame data for displaying a
plurality of pictures in one image frame, the multi-frame data representing a multi-frame
composed of plural rectangular frames each having the same size; and
processing means for processing the multi-frame data reproduced by said
reproduction means so as to operably enlarge one of the plurality of pictures.

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14. (Previously Presented) An apparatus according to Claim 1/
13,
wherein the medium comprises a magnetic disc.

3/
15. (Previously Presented) An apparatus according to Claim 1/
13,
wherein the multi-frame data is compressed data.

4/
16. (Previously Presented) A reproduction method comprising the steps
of:

reproducing multi-frame data for displaying a plurality of pictures in one
image frame, the multi-frame data representing a multi-frame composed of plural
rectangular frames each having the same size; and

processing the multi-frame data reproduced in said reproducing step so as to operably enlarge one of the plurality of pictures.

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17. (Previously Presented) A method according to Claim 16, wherein the medium comprises a magnetic disk.

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18. (Previously Presented) A method according to Claim 16, wherein the multi-frame data comprises compressed data.

7/
19. (Currently Amended) An image pickup apparatus comprising:
a memory which stores a number N of reduced images;
selection means for selecting one of the N reduced images in accordance with an instruction from a user; and
display means for operably displaying the number N of the reduced images, enlarging the one reduced image selected by said selection means and displaying the enlarged image.

8/
20. (Previously Presented) An apparatus according to Claim 19, wherein each of the N reduced images has the same size and shape.
